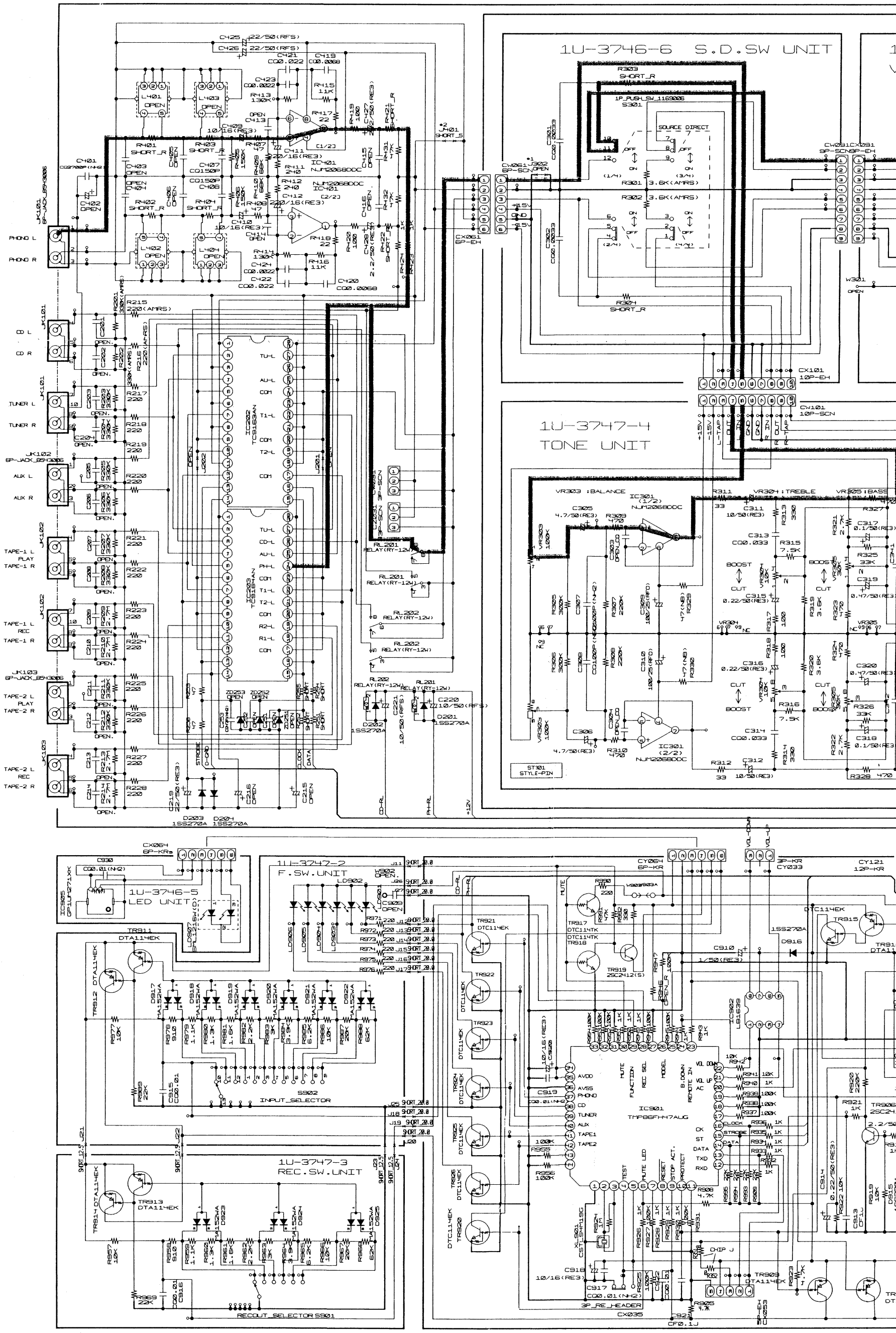
SCHEMATIC DIAGRAM (1/1)

1 2 3 4 5



4 5 6 7 8 9

1U-3746-6 S.D.SW UNIT

1U-3747-5
VOLUME UNIT

1U-3747-4
ONE UNIT

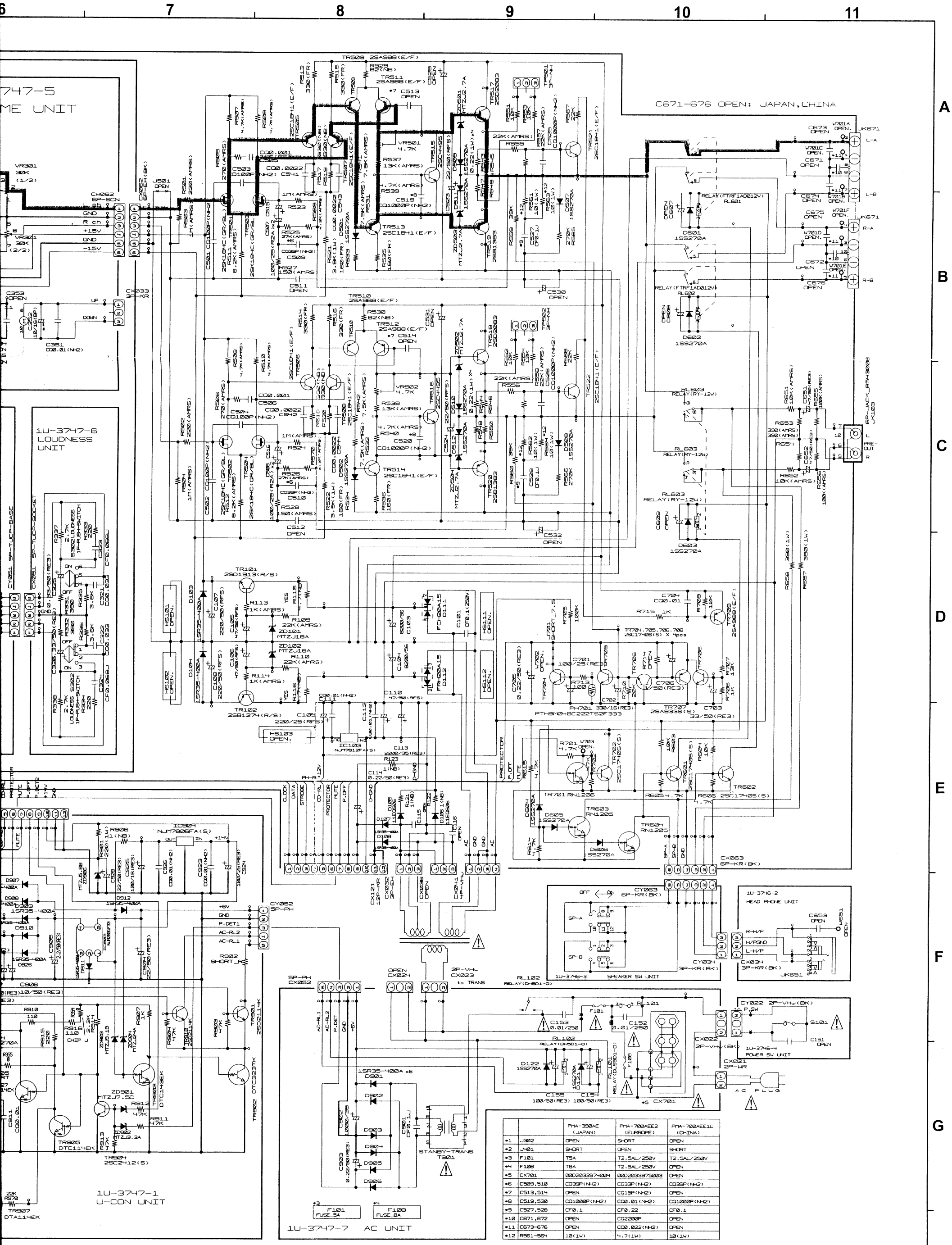
1U-3747-6
LOUDNESS
UNIT

1U-3747-1
U-CON UNIT

1U-3747-7 AC UNIT

SIGNAL LINE

		PMA-390AE (JAPAN)	PMA-700AEE2 (EURROPE)
*1	J302	OPEN	SHORT
*2	J401	SHORT	OPEN
*3	F101	T5A	T2.5AL/250V
*4	F108	T8A	T2.5AL/250V
*5	CX701	00D2033974004	00D2033975003
*6	C509,510	C033P(N-H2)	C033P(N-H2)
*7	C513,514	OPEN	C015P(N-H2)
*8	C519,520	C01000P(N-H2)	C00.01(N-H2)
*9	C527,528	CF0.1	CF0.22
*10	C671,672	OPEN	C02200P
*11	C673-676	OPEN	C00.022(N-H2)
*12	R561-564	10(1W)	4.7(1W)



		PMA-390AE (JAPAN)	PMA-700AEE2 (EURROPE)	PMA-700AEE1C (CHINA)
*1	J302	OPEN	SHORT	OPEN
*2	J401	SHORT	OPEN	SHORT
*3	F101	T5A	T2.5AL/250V	T2.5AL/250V
*4	F108	T8A	T2.5AL/250V	OPEN
*5	CX701	00D2033974004	00D2033975003	OPEN
*6	C509,510	C039P(NH2)	C033P(NH2)	C039P(NH2)
*7	C513,514	OPEN	C015P(NH2)	OPEN
*8	C519,520	C01000P(NH2)	C00.01(NH2)	C01000P(NH2)
*9	C527,528	CF0.1	CF0.22	CF0.1
*10	C671,672	OPEN	C02200P	OPEN
*11	C673-676	OPEN	C00.022(NH2)	OPEN
*12	R561-564	10(1W)	4.7(1W)	10(1W)

SCHEMATIC DIAGRAM (1/1)

1U-3746 MAIN UNIT
1U-3747 U-CON UNIT